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1. **Application of isolated word recognition to a voice controlled repertory d**
Rabiner, L.; Wilpon, J.; Rosenberg, A.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on I
Volume 5, Apr 1980 Page(s):182 - 185
AbstractPlus | Full Text: PDF(160 KB) IEEE CNF
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2. **A voice controlled telephone dialer**
Awad, S.S.; Wagner, D.A.; Flaherty, M.M.;
Instrumentation and Measurement, IEEE Transactions on
Volume 38, Issue 1, Feb. 1989 Page(s):119 - 125
Digital Object Identifier 10.1109/19.20011
AbstractPlus | Full Text: PDF(488 KB) IEEE JNL
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3. **Rejection based on a posteriori probability estimated by MLP with applic: Mandarin voice dialer on ASIC**
Lin Zhong; Jia Liu; Runsheng Liu;
Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2(International Conference on
Volume 6, 5-9 June 2000 Page(s):3446 - 3449 vol.6
Digital Object Identifier 10.1109/ICASSP.2000.860142
AbstractPlus | Full Text: PDF(368 KB) IEEE CNF
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4. **One-chip IIL-analog multifrequency oscillator for pushbutton dialer**
Akazawa, Y.; Kawarada, K.; Nishino, Y.; Yoshitoshi, M.;
Solid-State Circuits, IEEE Journal of
Volume 17, Issue 3, Jun 1982 Page(s):605 - 609
AbstractPlus | Full Text: PDF(880 KB) IEEE JNL
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5. **An integrated electronic telephone circuit**
Akram, M.F.; Pace, W.D.;
Solid-State Circuits, IEEE Journal of
Volume 18, Issue 6, Dec 1983 Page(s):684 - 691
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6. **A digital signal processor yields enhanced data/FAX pump**
Chame, A.;
Aerospace Conference, 1997, Proceedings., IEEE
Volume 4, 1-8 Feb. 1997 Page(s):115 - 128 vol.4
Digital Object Identifier 10.1109/AERO.1997.577502
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7. **Magnetic bubble repertory dialer memory**
Michaelis, P.; Danylchuk, I.;
Magnetics, IEEE Transactions on
Volume 7, Issue 3, Sep 1971 Page(s):737 - 740
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8. **Applications of bubble devices**
Bonyhard, P.; Danylchuk, I.; Kish, D.; Smith, J.;
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Volume 6, Issue 3, Sep 1970 Page(s):447 - 451
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9. **Bubble switch and circuit utilizing YY overlay**
Yamauchi, F.; Yoshimi, K.; Fujiwara, S.; Furuoya, T.;
Magnetics, IEEE Transactions on
Volume 8, Issue 3, Sep 1972 Page(s):372 - 374
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10. **A remote controller for home and office appliances by telephone**
Coskun, I.; Ardam, H.;
Consumer Electronics, IEEE Transactions on
Volume 44, Issue 4, Nov. 1998 Page(s):1291 - 1297
Digital Object Identifier 10.1109/30.735829
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11. **A single chip telephone set**
Akram, M.; Pace, W.; Yarnold, R.;
Solid-State Circuits Conference, Digest of Technical Papers, 1983 IEEE Intern
Volume XXVI, Feb 1983 Page(s):12 - 13
AbstractPlus | Full Text: PDF(704 KB) IEEE CNF
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12. **Integrated dual tone multi-frequency telephone dialer**
Callahan, M., Jr.; Johnson, C.;
Solid-State Circuits Conference, Digest of Technical Papers, 1977 IEEE Intern
Volume XX, Feb 1977 Page(s):64 - 65
AbstractPlus | Full Text: PDF(744 KB) IEEE CNF
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13. **A dual-tone multifrequency generator based on switched-capacitor filteri**
Finol, J.P.; Rodrigues, S.G.;
Devices, Circuits and Systems, 1995, Proceedings of the 1995 First IEEE Inter
Conference on
12-14 Dec. 1995 Page(s):6 - 13

Digital Object Identifier 10.1109/ICCDCS.1995.499108

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1. **I/O subnets for the APS Control System**
 Arnold, N.D.; Nawrocki, G.J.; Daly, R.T.; Kraimer, M.R.; McDowell, W.P.;
 Particle Accelerator Conference, 1991. 'Accelerator Science and Technology'., Record of the 1991 IEEE
 6-9 May 1991 Page(s):1496 - 1498 vol.3
 Digital Object Identifier 10.1109/PAC.1991.164681
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1 Extending the Internet into the home at the Ohio State University
Fred Crowner, Art Krumsee, Sandy Li, Jerry Mantin, William B. Miller
November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(779.51 KB) Additional Information: full citation, index terms

2 Moving to a total client server operation
Jerry Martin
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(354.93 KB) Additional Information: full citation, index terms

3 Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**
Publisher: ACM Press
Full text available: pdf(5.73 MB) Additional Information: full citation, references, index terms

4 Seamless integration of client server applications
Jerry Martin
November 1995 **Proceedings of the 23rd annual ACM SIGUCCS conference on User services: winning the networking game**
Publisher: ACM Press
Full text available: pdf(367.23 KB) Additional Information: full citation, index terms

5 The X window system

Robert W. Scheifler, Jim Gettys
April 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 2
Publisher: ACM Press
Full text available: pdf(2.76 MB) Additional Information: full citation, abstract, references, citings, index terms, review

An overview of the X Window System is presented, focusing on the system substrate and the low-level facilities provided to build applications and to manage the desktop. The system provides high-performance, high-level, device-independent graphics. A hierarchy of resizable, overlapping windows allows a wide variety of application and user interfaces to be built easily. Network-transparent access to the display provides an important degree of functional separation, without significantly affec ...

6 A distributed graphics system for large tiled displays
Greg Humphreys, Pat Hanrahan
October 1999 **Proceedings of the conference on Visualization '99: celebrating ten years**
Publisher: IEEE Computer Society Press
Full text available: pdf(2.14 MB) Additional Information: full citation, abstract, references, citings, index terms

Recent interest in large displays has led to renewed development of tiled displays, which are comprised of several individual displays arranged in an array and used as one large logical display. Stanford's "Interactive Mural" is an example of such a display, using an overlapping four by two array of projectors that back-project onto a diffuse screen to form a 6' by 2' display area with a resolution of over 60 dpi. Writing software to make effective use of the large display space ...

7 Linux as a Telephony Platform
David Sugar
November 1997 **Linux Journal**
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(27.68 KB) Additional Information: full citation, index terms

8 Using SiMPLE++ for improved modeling efficiencies and extending model life cycles
David R. Kalasky, Gerald A. Levasseur
December 1997 **Proceedings of the 29th conference on Winter simulation**
Publisher: ACM Press
Full text available: pdf(838.51 KB) Additional Information: full citation, references, index terms

9 User-centered interdisciplinary design of wearable computers
Asim Smailagic, Dan Siewiorek
July 1999 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 3 Issue 3
Publisher: ACM Press
Full text available: pdf(2.36 MB) Additional Information: full citation, citings, index terms

10 Active network vision and reality: lessions from a capsule-based system
David Wetherall
December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP**

'99, Volume 33 Issue 5
Publisher: ACM Press

Full text available: pdf(1.87 MB) Additional Information: full citation, abstract, references, citings, index terms

Although active networks have generated much debate in the research community, on the whole there has been little hard evidence to inform this debate. This paper aims to redress the situation by reporting what we have learned by designing, implementing and using the ANTS active network toolkit over the past two years. At this early stage, active networks remain an open research area. However, we believe that we have made substantial progress towards providing a more flexible network layer while ...

11 SWEETPEA: software tools for programmable embodied agents

Michael Kaminsky, Paul Dourish, W. Keith Edwards, Anthony LaMarca, Michael Salisbury, Ian Smith
May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit**
Publisher: ACM Press

Full text available: pdf(1.12 MB) Additional Information: full citation, abstract, references, citings, index terms

Programmable Embodied Agents are portable, wireless, interactive devices embodying specific, differentiable, interactive characteristics. They take the form of identifiable characters who reside in the physical world and interact directly with users. They can act as an out-of-band communication channel between users, as proxies for system components or other users, or in a variety of other roles. Traditionally, research into such devices has been based on costly custom hardware. In th ...

Keywords: ActiMates Barney, Mattel Talk-With-Me Barbie, augmented reality, interaction hardware, tangible media

12 Speech and audio in window systems: when will they happen?

B. Arons, C. Schmandt, M. Hawley, H. Ludwig, P. Zellweger
July 1989 **ACM SIGGRAPH Computer Graphics , ACM SIGGRAPH 89 Panel Proceedings SIGGRAPH '89**, Volume 23 Issue 5
Publisher: ACM Press

Full text available: pdf(2.78 MB) Additional Information: full citation, abstract, index terms

Good afternoon. Boy, I can't see anything out there. I assume you all can see me -- thats why these lights are here. My name is Chris Schmandt from the Media Lab at MIT. I'm co-chairing this panel with Barry Arons, who is sitting over here. It's actually quite a pleasure to co-chair this panel with Barry. We've been working together off and on for more years than I care to remember.

This panel has a long ridiculous name. Basically it's about audio and window systems and work ...

13 Accessing relational databases from the World Wide Web

Tam Nguyen, V. Srinivasan
June 1996 **ACM SIGMOD Record , Proceedings of the 1996 ACM SIGMOD international conference on Management of data SIGMOD '96**, Volume 25 Issue 2
Publisher: ACM Press

Full text available: pdf(1.45 MB) Additional Information: full citation, abstract, references, citings, index terms

With the growing popularity of the internet and the World Wide Web (Web), there is a fast growing demand for access to database management systems (DBMS) from the Web. We

describe here techniques that we invented to bridge the gap between HTML, the standard markup language of the Web, and SQL, the standard query language used to access relational DBMS. We propose a flexible general purpose variable substitution mechanism that provides cross-language variable substitution between HTML input and S ...

14 Risks to the public

P. G. Neumann

October 1987 **ACM SIGSOFT Software Engineering Notes**, Volume 12 Issue 4

Publisher: ACM Press

Full text available: pdf(1.60 MB) Additional Information: full citation, index terms

15 A systematic approach to creating and maintaining software documentation

Allison L. Powell, James C. French, John C. Knight

February 1996 **Proceedings of the 1996 ACM symposium on Applied Computing**

Publisher: ACM Press

Full text available: pdf(890.10 KB) Additional Information: full citation, references, citings, index terms

Keywords: documentation, information retrieval, software engineering

16 A behavioral modeling system for cell compilers

James C. Althoff, Robert D. Shur

June 1985 **Proceedings of the 22nd ACM/IEEE conference on Design automation**

Publisher: ACM Press

Full text available: pdf(668.74 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we describe a new behavioral modeling facility that addresses the special demands imposed by a cell compiler-based design system. We present a flexible parameter mechanism that makes it possible to describe cells whose pin configurations vary according to user-supplied parameter values. We also introduce the PRICE timing model which provides for detailed timing descriptions.

17 Seamless integration of client server applications - conclusion or how many SIGUCCS papers can you get from one project?

Jerry Martin

October 1998 **Proceedings of the 26th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available: pdf(284.66 KB) Additional Information: full citation, index terms

18 A conversation with Bob Galvin

Karen A. Frenkel

July 1994 **interactions**, Volume 1 Issue 3

Publisher: ACM Press

Full text available: pdf(1.07 MB) Additional Information: full citation, index terms

19 S-connect: from networks of workstations to supercomputer performance

Andreas G. Nowatzyk, Michael C. Browne, Edmund J. Kelly, Michael Parkin
May 1995 **ACM SIGARCH Computer Architecture News , Proceedings of the 22nd annual international symposium on Computer architecture ISCA '95**, Volume 23 Issue 2
Publisher: ACM Press

Full text available: pdf(1.38 MB) Additional Information: full citation, abstract, references, citings, index terms

S-Connect is a new high speed, scalable interconnect system that has been developed to support networks of workstations to efficiently share computing resources. It uses off-the-shelf CMOS technology to directly drive fiber-optic systems at speeds greater than 1 Gbit/sec and can realize bisection bandwidths comparable to high-end MPP systems while being >10x more cost-effective. S-Connect systems do not rely on centralized switches, but rather are composed of adaptive, topology independen ...

20 Active messages: a mechanism for integrated communication and computation
Thorsten von Eicken, David E. Culler, Seth Copen Goldstein, Klaus Erik Schauser
April 1992 **ACM SIGARCH Computer Architecture News , Proceedings of the 19th annual international symposium on Computer architecture ISCA '92**, Volume 20 Issue 2
Publisher: ACM Press

Full text available: pdf(1.40 MB) Additional Information: full citation, abstract, references, citings, index terms

The design challenge for large-scale multiprocessors is (1) to minimize communication overhead, (2) allow communication to overlap computation, and (3) coordinate the two without sacrificing processor cost/performance. We show that existing message passing multiprocessors have unnecessarily high communication costs. Research prototypes of message driven machines demonstrate low communication overhead, but poor processor cost/performance. We introduce a simple communication mechanism,

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